MODIFICATION OF LAND APPLICATION PERMIT APPENDIX "A" TO PERMIT NO. LA-000194-01

Permittee Name: River Birch Golf Course

Effective Date: October 19, 2005

Complete Description of Modification

- Section F., Permit Limits and Conditions, Growing Season (GS), page 7:
 Revise the Growing Season to March 1 through November 15 (260 days).
- Section F. Permit Limits and Conditions, Maximum Hydraulic Loading Rate, Growing Season (includes wastewater and supplemental irrigation water, if used), page 7.

Replace the Growing Season Hydraulic Limit as follows:

The golf course irrigation system will utilize the following irrigation control system to comply with the growing season loading rate requirements:

Rain Bird Nimbus II Central Control System

Golf course irrigation rates shall be based on daily evapotranspiration requirements determined by the Nimbus II central control system utilizing data collected by the on-site weather station.

Note: Tracking of effluent and irrigation water use on the golf course shall be monitored as specified in Section G. Monitoring Requirements, page 10.

Section G., Monitoring Requirements, Annual Irrigation Water Requirement (IWR)
 Calculation, page 12.

Calculation of the IWR on an annual basis is no longer required.

The modification described above and referred to as Appendix "A" is hereby approved. This appendix to the permit is incorporated into and constitutes a part of Permit No. LA-000194-01. This appendix must be attached to the permit. The permit is incomplete and unlawful under the Wastewater-Land Application Permit Regulations without this appendix attached.

10/20/05

Signed,

CHARLES W. ARISS, P.E.

Charles W. Quice

ENGINEERING MANAGER, BOISE REGIONAL OFFICE

DEPARTMENT OF ENVIRONMENTAL QUALITY